

**Amendments to the Specification:**

Please replace the abstract of disclosure with the following revised abstract:

~~--A context of media content is represented by hierarchical context description data for describing a plurality of segments. Each of the segments represents a scene of media content. Scores that are attribute information of the media content, and for representing a degree of importance of each of the plurality of segments based on a context of the media content, is input and/or appended, as an attribute, to a number of the hierarchical layers of the description data. One of the plurality of segments can then be selected based upon the scores. A context of media content is represented by context description data having a hierarchical stratum. The context description data has the highest hierarchical layer, the lowest hierarchical layer, and other hierarchical layers. The highest hierarchical layer is formed from a single element representing content. The lowest hierarchical layer is formed from an element representing a segment of media content which corresponds to a change between scenes of video data or a change in audible tones. The remaining hierarchical layers are formed from an element representing a scene or a collection of scenes. A score corresponding to the context of a scene of interest is appended, as an attribute, to the element in each of the remaining hierarchical layers. A score relating to the time information about a corresponding media segment and a context is appended, as an attribute, to individual elements in the lowest hierarchical layer. In a selection step of a data processing method, the context of the media content is expressed, and one or a plurality of scenes of the media content is or are selected on the basis of the score of the context description data. Further, in the~~

~~extraction step of the data processing method, only data~~  
~~pertaining to the scenes selected in the selection step are~~  
~~extracted.~~A context of media content is represented by  
hierarchical context description data for describing a  
plurality of segments. Each of the segments represents a  
scene of media content. Scores that are attribute  
information of the media content, and for representing a  
degree of importance of each of the plurality of segments  
based on a context of the media content, is input and/or  
appended, as an attribute, to a number of the hierarchical  
layers of the description data. One of the plurality of  
segments can then be selected based upon the scores.--

Attachment: Replacement Sheet, clean copy of abstract